

L Number	Hits	Search Text	DB	Time stamp
-	111	rgb and gloss	USPAT	2003/06/18 22:19
-	695	(356/445).CCLS.	USPAT	2002/12/23 13:31
-	323	(356/402).CCLS.	USPAT	2002/12/23 13:31
-	43	(250/559.11).CCLS.	USPAT	2002/12/23 13:31
-	1044	((250/559.11).CCLS.) ((356/445).CCLS.) ((356/402).CCLS.)	USPAT	2003/06/18 22:19
-	102	((250/559.11).CCLS.) ((356/445).CCLS.) ((356/402).CCLS.) and (gloss hue)	USPAT	2002/12/29 19:39
-	14	(((250/559.11).CCLS.) ((356/445).CCLS.) ((356/402).CCLS.) and (gloss hue)) and rgb	USPAT	2002/12/23 13:34
-	39	(((250/559.11).CCLS.) ((356/445).CCLS.) ((356/402).CCLS.) and (gloss hue)) and ((red and green) and blue)	USPAT	2002/12/23 13:34
-	39	((((250/559.11).CCLS.) ((356/445).CCLS.) ((356/402).CCLS.) and (gloss hue)) and ((red and green) and blue) ((((250/559.11).CCLS.) ((356/445).CCLS.) ((356/402).CCLS.) and (gloss hue)) and rgb)	USPAT	2002/12/23 13:38
-	0	((((((250/559.11).CCLS.) ((356/445).CCLS.) ((356/402).CCLS.) and (gloss hue)) and ((red and green) and blue)) (((250/559.11).CCLS.) ((356/445).CCLS.) ((356/402).CCLS.) and (gloss hue)) and rgb)) and topol\$	USPAT	2002/12/23 13:38
-	35	((((((250/559.11).CCLS.) ((356/445).CCLS.) ((356/402).CCLS.) and (gloss hue)) and ((red and green) and blue)) (((250/559.11).CCLS.) ((356/445).CCLS.) ((356/402).CCLS.) and (gloss hue)) and rgb)) and standard\$	USPAT	2003/01/06 21:45
-	1	((((((250/559.11).CCLS.) ((356/445).CCLS.) ((356/402).CCLS.) and (gloss hue)) and ((red and green) and blue)) (((250/559.11).CCLS.) ((356/445).CCLS.) ((356/402).CCLS.) and (gloss hue)) and rgb)) and (standard\$ near light)	USPAT	2002/12/23 13:44
-	5	((250/559.11).CCLS.) ((356/445).CCLS.) ((356/402).CCLS.) and topolo\$	USPAT	2002/12/23 13:44
-	103	((250/559.11).CCLS.) ((356/445).CCLS.) ((356/402).CCLS.) and (gloss hue)	USPAT	2002/12/29 19:39
-	3	(((250/559.11).CCLS.) ((356/445).CCLS.) ((356/402).CCLS.) and (gloss hue)) and (light near standard)	USPAT	2002/12/29 19:41
-	0	(((250/559.11).CCLS.) ((356/445).CCLS.) ((356/402).CCLS.) and (gloss hue)) and (scatter near disk)	USPAT	2002/12/29 19:41
-	0	(((250/559.11).CCLS.) ((356/445).CCLS.) ((356/402).CCLS.) and (gloss hue)) and (scatter\$ near disk)	USPAT	2002/12/29 19:42
-	0	(((250/559.11).CCLS.) ((356/445).CCLS.) ((356/402).CCLS.) and (gloss hue)) and (scatter\$ same disk)	USPAT	2002/12/29 19:42
-	5	(((250/559.11).CCLS.) ((356/445).CCLS.) ((356/402).CCLS.) and (gloss hue)) and (aperture same disk)	USPAT	2002/12/29 19:44
-	33	(((250/559.11).CCLS.) ((356/445).CCLS.) ((356/402).CCLS.) and (gloss hue)) and diode	USPAT	2002/12/29 19:45
-	25	(((250/559.11).CCLS.) ((356/445).CCLS.) ((356/402).CCLS.) and (gloss hue)) and (pattern same (dark light))	USPAT	2002/12/29 19:46

-	1	((((250/559.11).CCLS.) ((356/445).CCLS.) ((356/402).CCLS.)) and (gloss hue)) and (pattern same (dark light)) same edge)	USPAT	2002/12/29 19:46
-	14	((((250/559.11).CCLS.) ((356/445).CCLS.) ((356/402).CCLS.)) and (gloss hue)) and (\$6mesh ellip\$ grid)	USPAT	2002/12/29 19:49
-	12	((((250/559.11).CCLS.) ((356/445).CCLS.) ((356/402).CCLS.)) and (gloss hue)) and gradient	USPAT	2002/12/29 19:50
-	23	((((250/559.11).CCLS.) ((356/445).CCLS.) ((356/402).CCLS.)) and (gloss hue)) and (temperature same (light diode source laser))	USPAT	2002/12/29 19:52
-	2	((((250/559.11).CCLS.) ((356/445).CCLS.) ((356/402).CCLS.)) and (gloss hue)) and (light near strip\$2)	USPAT	2003/01/07 16:25
-	31	4019819.URPN.	USPAT	2003/01/03 12:23
-	1844	gloss and (diode led)	USPAT	2003/01/03 12:33
-	922	(gloss and (diode led)) and (white rgb)	USPAT	2003/01/03 12:33
-	57	(gloss and (diode led)) and (white and rgb)	USPAT	2003/01/03 12:41
-	166	(356/405).CCLS.	USPAT	2003/01/03 12:41
-	15	((356/405).CCLS.) and gloss	USPAT	2003/01/03 12:41
-	15	((356/405).CCLS.) and gloss\$	USPAT	2003/01/03 12:41
-	1351	white near standard	USPAT	2003/01/06 21:45
-	124	(white near standard) and rgb	USPAT	2003/01/06 21:46
-	321	tristimulus and (white same ((red same green) same blue))	USPAT	2003/01/06 21:46
-	298	(white same ((red same green) same blue)) same diode	USPAT	2003/01/06 21:50
-	4	(tristimulus and (white same ((red same green) same blue))) and ((white same ((red same green) same blue)) same diode)	USPAT	2003/01/07 15:24
-	16	((white same ((red same green) same blue)) same diode) same halogen	USPAT	2003/01/06 21:53
-	1104	fresnel near reflection	USPAT	2003/01/06 21:53
-	7	(fresnel near reflection) and gloss	USPAT	2003/01/06 21:53
-	6101	"surface quality"	EPO; JPO; DERWENT	2003/01/06 22:05
-	61	"surface quality" and gloss	EPO; JPO; DERWENT	2003/01/06 22:08
-	185	lex.in.	EPO; JPO; DERWENT	2003/01/06 22:11
-	0	5923434.URPN.	USPAT	2003/01/07 12:11
-	0	5923434.URPN.	USPAT	2003/01/07 12:11
-	1	"4750140".PN.	USPAT	2003/01/07 12:11
-	628	(second and third) near (optic\$ near system)	USPAT	2003/01/07 13:45
-	1046	((250/559.11).CCLS.) ((356/445).CCLS.) ((356/402).CCLS.)	USPAT	2003/01/07 13:47
-	6	((250/559.11).CCLS.) ((356/445).CCLS.) ((356/402).CCLS.)) and ((second and third) near (optic\$ near system))	USPAT	2003/01/07 13:46
-	0	((second and third) near (optic\$ near system)) and gloss	USPAT	2003/01/07 13:47
-	1	((second and third) near (optic\$ near system)) and gloss\$	USPAT	2003/01/07 13:48

-	9	((second and third) near (optic\$ near system)) and rgb tristimulus near eye	USPAT	2003/01/07 13:48
-	4	tristimulus same eye	USPAT	2003/01/07 13:51
-	207	tristimulus same eye	USPAT	2003/01/07 13:51
-	94	(tristimulus same eye) same standard	USPAT	2003/01/07 13:53
-	91	((tristimulus same eye) same standard) not (tristimulus near eye)	USPAT	2003/01/07 15:14
-	1	((250/559.11).CCLS.) ((356/445).CCLS.) ((356/402).CCLS.)) and (((tristimulus same eye) same standard) not (tristimulus near eye))	USPAT	2003/01/07 16:08
-	0	((tristimulus same eye) same standard) not (tristimulus near eye)) same (c near standard)	USPAT	2003/01/07 13:54
-	0	((tristimulus same eye) same standard) not (tristimulus near eye)) same (d65 near standard)	USPAT	2003/01/07 13:54
-	0	((tristimulus same eye) same standard) not (tristimulus near eye)) same ("a" near standard)	USPAT	2003/01/07 13:54
-	6	(halogen same standard) same tristimu\$	USPAT	2003/01/07 14:01
-	121	(measurement near wheel) same (angle angul\$)	USPAT	2003/01/07 14:35
-	594	(measur\$ near wheel) same (angle angul\$)	USPAT	2003/01/07 14:35
-	473	((measur\$ near wheel) same (angle angul\$)) not ((measurement near wheel) same (angle angul\$))	USPAT	2003/01/07 14:35
-	1046	((250/559.11).CCLS.) ((356/445).CCLS.) ((356/402).CCLS.)	USPAT	2003/01/07 14:35
-	1	((250/559.11).CCLS.) ((356/445).CCLS.) ((356/402).CCLS.)) and (((measur\$ near wheel) same (angle angul\$)) not ((measurement near wheel) same (angle angul\$)))	USPAT	2003/01/07 14:36
-	2	5596412.URPN.	USPAT	2003/01/07 14:43
-	7	("2812373" "3922093" "4572672" "4764016" "4966455" "4977522" "5092676").PN.	USPAT	2003/01/07 14:43
-	1081	(aperture and disk) same (homogeneous uniform)	USPAT	2003/01/07 15:15
-	806	(aperture same disk) same (homogeneous uniform)	USPAT	2003/01/07 15:16
-	15	((aperture same disk) same (homogeneous uniform)) same scatter\$	USPAT	2003/01/07 15:16
-	4	((green near1 diode) same (blue near1 diode)) same (red near1 diode)) same white	USPAT	2003/01/07 15:30
-	23	((green near1 diode) same (blue near1 diode)) same (red near1 diode)	USPAT	2003/01/07 15:30
-	1	("5795798").PN.	USPAT	2003/01/07 16:25
-	152	(halogen same (diode led photodiode)) and colorimet\$	USPAT; US-PGPUB	2003/06/18 11:22
-	353	diode same (maximum near intensity)	USPAT; US-PGPUB	2003/06/18 22:42
-	1130	(356/445,402).CCLS.	USPAT; US-PGPUB	2003/06/18 11:22
-	47	(250/559.11).CCLS.	USPAT; US-PGPUB	2003/06/18 11:23
-	1173	((356/445,402).CCLS.) ((250/559.11).CCLS.)	USPAT; US-PGPUB	2003/06/18 11:23
-	2	(diode same (maximum near intensity)) and (((356/445,402).CCLS.) ((250/559.11).CCLS.))	USPAT; US-PGPUB	2003/06/18 11:23

-	12	(diode same (maximum near intensity)) same percent\$	USPAT; US-PGPUB	2003/06/18 11:31
-	16	(diode same (maximum near intensity)) same (percent\$ fraction\$ hundredth)	USPAT; US-PGPUB	2003/06/18 22:36
-	4	((diode same (maximum near intensity)) same (percent\$ fraction\$ hundredth)) not ((diode same (maximum near intensity)) same percent\$)	USPAT; US-PGPUB	2003/06/18 11:35
-	23	(sperling konrad).in. and (quality near surface)	USPAT; US-PGPUB	2003/06/18 11:37
-	32	(sperling konrad schwarz).in. and (quality near surface)	USPAT; US-PGPUB	2003/06/18 11:40
-	16	(sperling konrad schwarz).in. and (quality near surface)	EPO; JPO; DERWENT	2003/06/18 11:40
-	1	2000-366602.NRAN.	DERWENT	2003/06/18 11:44
-	480	((broad\$ visible) same halogen) same (led diode)	USPAT	2003/06/18 19:43
-	1081	((250/559.11).CCLS.) ((356/445).CCLS.) ((356/402).CCLS.)	USPAT	2003/06/18 19:43
-	16	((broad\$ visible) same halogen) same (led diode)) and (((250/559.11).CCLS.) ((356/445).CCLS.) ((356/402).CCLS.))	USPAT	2003/06/18 19:50
-	18	halogen near wavelength	USPAT	2003/06/18 19:50
-	501	diode same (wavelength near depend\$)	USPAT	2003/06/18 21:10
-	53	(diode same (wavelength near depend\$)) same intensity	USPAT	2003/06/18 21:05
-	6	diode near (wavelength near depend\$)	USPAT	2003/06/18 21:12
-	0	(broad\$ near intensity) near (wavelength near depend\$)	USPAT	2003/06/18 21:12
-	0	(broad\$ same intensity) near (wavelength near depend\$)	USPAT	2003/06/18 21:12
-	57	(broad\$ same intensity) same (wavelength near depend\$)	USPAT	2003/06/18 21:13
-	845	incandescent near halogen	USPAT	2003/06/18 22:20
-	1081	((250/559.11).CCLS.) ((356/445).CCLS.) ((356/402).CCLS.)	USPAT	2003/06/18 22:20
-	0	(incandescent near halogen) and (((250/559.11).CCLS.) ((356/445).CCLS.) ((356/402).CCLS.))	USPAT	2003/06/18 22:20
-	60	(incandescent near halogen) same led	USPAT	2003/06/18 22:25
-	183	(incandescent near fluorescent) same led	USPAT	2003/06/18 22:22
-	9	(halogen near fluorescent) same led	USPAT	2003/06/18 22:22
-	1	("4602281").PN.	USPAT	2003/06/18 22:25
-	16	(diode same (maximum near intensity)) same (percent\$ fraction\$ hundredth)	USPAT; US-PGPUB	2003/06/18 22:36
-	13	diode near (maximum near intensity)	USPAT; US-PGPUB	2003/06/18 22:43
-	1	("5000569").PN.	USPAT	2003/06/18 22:45
-	0	(half near maximum) near (intensity near diode)	USPAT	2003/06/18 22:45
-	0	(half near maximum) same (intensity near diode)	USPAT	2003/06/18 22:45
-	163	(half same maximum) same (intensity same diode)	USPAT	2003/06/18 22:46
-	24	((half near maximum) near intensity) same diode	USPAT	2003/06/18 22:50

-	11	diode near (intensity near maximum)	USPAT	2003/06/18 22:51
-	300	diode same (intensity near maximum)	USPAT	2003/06/18 22:51
-	7	(diode same (intensity near maximum)) same (degrad\$ decompos\$ burn\$ lifetime)	USPAT	2003/06/18 22:52
-	82	(diode same (intensity near maximum)) same (degrad\$ decompos\$ burn\$ tim\$3)	USPAT	2003/06/18 22:52
-	76	((diode same (intensity near maximum)) same (degrad\$ decompos\$ burn\$ tim\$3)) not ((diode same (intensity near maximum)) same (degrad\$ decompos\$ burn\$ lifetime))	USPAT	2003/06/18 22:55
-	28	((((diode same (intensity near maximum)) same (degrad\$ decompos\$ burn\$ tim\$3)) not ((diode same (intensity near maximum)) same (degrad\$ decompos\$ burn\$ lifetime)))) and visible	USPAT	2003/06/18 22:55